

1	1	1	1	1	1
1	1	1	1	1	1
1	1	1	1	1	1
1	1	1	1	1	1

FIRST ANCHOR FRAME

2	1	1	1	1	1
2	1	1	1	1	1
2	1	1	1	1	1
2	1	1	1	1	1

B PICTURE 1

2	2	1	1	1	1
2	2	1	1	1	1
2	2	1	1	1	1
2	2	1	1	1	1

B PICTURE 2

2	2	2	1	1	1
2	2	2	1	1	1
2	2	2	1	1	1
2	2	2	1	1	1

B PICTURE 3

2	2	2	2	1	1
2	2	2	2	1	1
2	2	2	2	1	1
2	2	2	2	1	1

B PICTURE 4

2	2	2	2	2	2
2	2	2	2	2	2
2	2	2	2	2	2
2	2	2	2	2	2

SECOND ANCHOR FRAME

FIG. 1

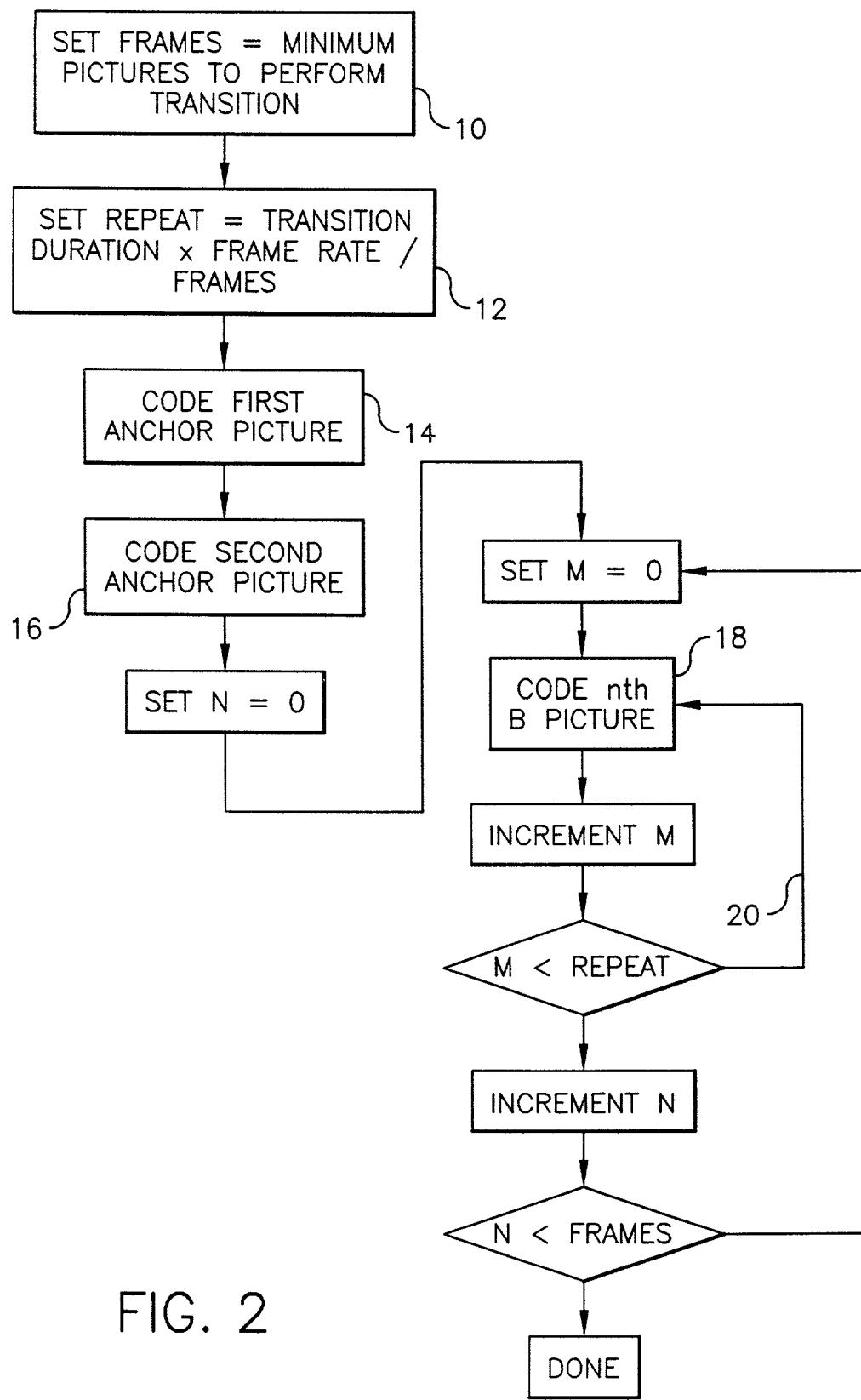


FIG. 2

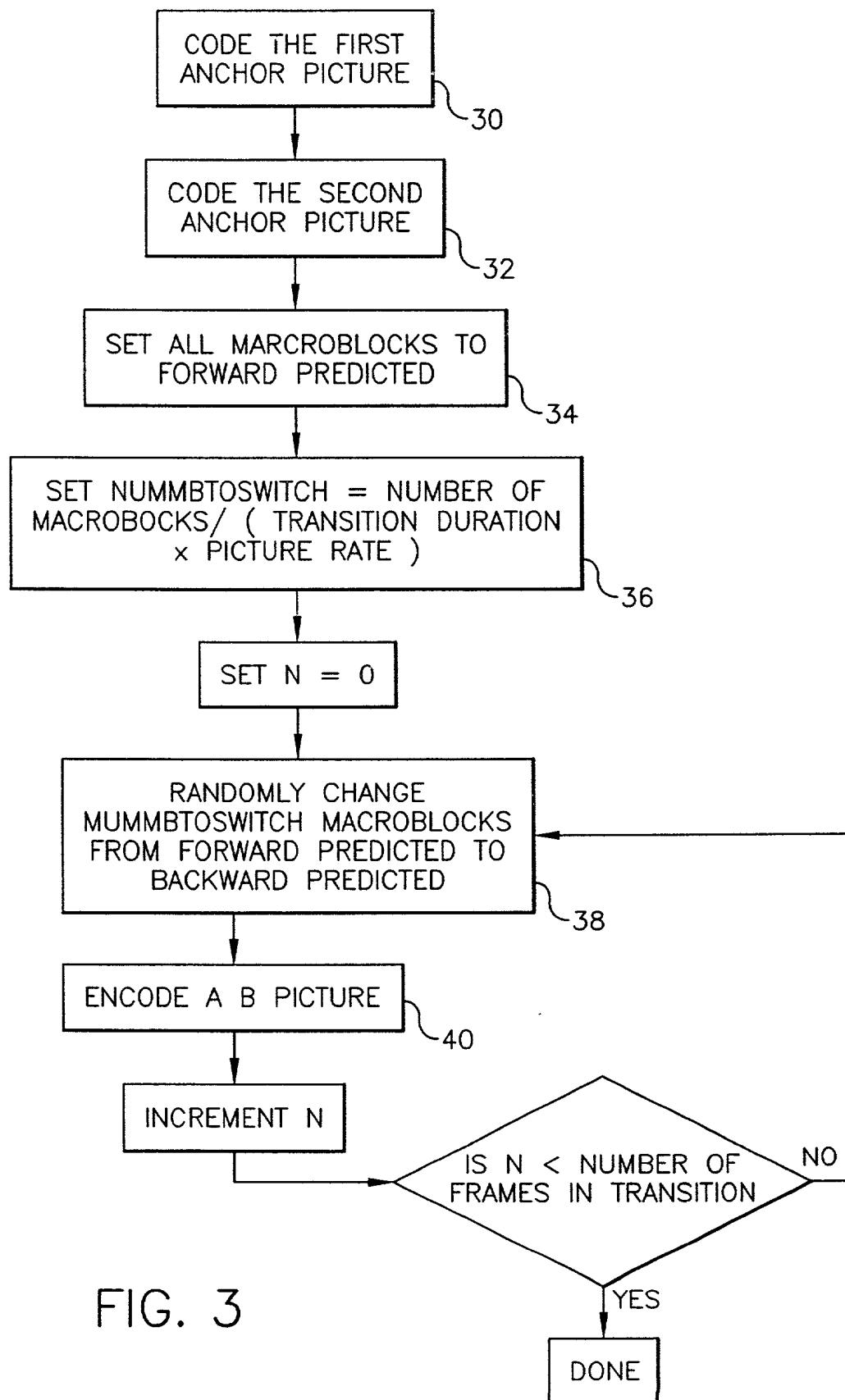


FIG. 3

	0000 0000 0000 0000 0001 0000 0000	PICTURE START CODE	TEMPORAL REFERENCE	PICTURE CODING TYPE	01 1
FIG. 4A	000 0101 1101 1101 1	1	00 1 1	00 1 00 1	0 0
FIG. 4B	VBV DELAY	FULL PEL FWD FCODE	FWD BKWRD FCODE	BKWD FCODE	EXTRA BIT
	00	0000 0000 0000 0000 0001 0000 0001	FULL PEL BKWRD	BKWD	EXTRA BIT
PAD		SLICE START CODE	QUANTIZER SCALE	EXTRA BIT SLICE	
	1	0 10	1	1	
MBA INCREMENT	MB TYPE	BKWD HORIZONTAL FCODE	BKWD VERTICAL FCODE		
1	001 0	1	1	1	
MBA INCREMENT	MB TYPE	FWD HORIZONTAL FCODE	FWD VERTICAL FCODE		
0 011	0 10	1	1	1	
MBA INCREMENT	MB TYPE	BKWD HORIZONTAL FCODE	BKWD VERTICAL FCODE		

FIG. 4A

FIG. 4B

1	001 0	1	1
MBA INCREMENT	MB TYPE	FWD HORIZONTAL FCODE	FWD VERTICAL FCODE
0 011	0 10	1	1
MBA INCREMENT	MB TYPE	BKWD HORIZONTAL FCODE	BKWD VERTICAL FCODE
1	001 0	1	1
MBA INCREMENT	MB TYPE	FWD HORIZONTAL FCODE	FWD VERTICAL FCODE
0 011	0 10	1	1
MBA INCREMENT	MB TYPE	BKWD HORIZONTAL FCODE	BKWD VERTICAL FCODE
1	001 0	1	1
MBA INCREMENT	MB TYPE	FWD HORIZONTAL FCODE	FWD VERTICAL FCODE
0 10	00 10	1	1
MBA INCREMENT	MB TYPE	FWD HORIZONTAL FCODE	FWD VERTICAL FCODE

FIG. 4B

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

FIRST ANCHOR FRAME

2	3	4	5	A
7	8	9	10	F
12	13	14	15	K
17	18	19	20	P

P PICTURE 1

3	4	5	A	B
8	9	10	F	G
13	14	15	K	L
18	19	20	P	Q

P PICTURE 2

4	5	A	B	C
9	10	F	G	H
14	15	K	L	M
19	20	P	Q	R

P PICTURE 3

5	A	B	C	D
10	F	G	H	I
15	K	L	M	N
20	P	Q	R	S

P PICTURE 4

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O
P	Q	R	S	T

SECOND ANCHOR FRAME

FIG. 5

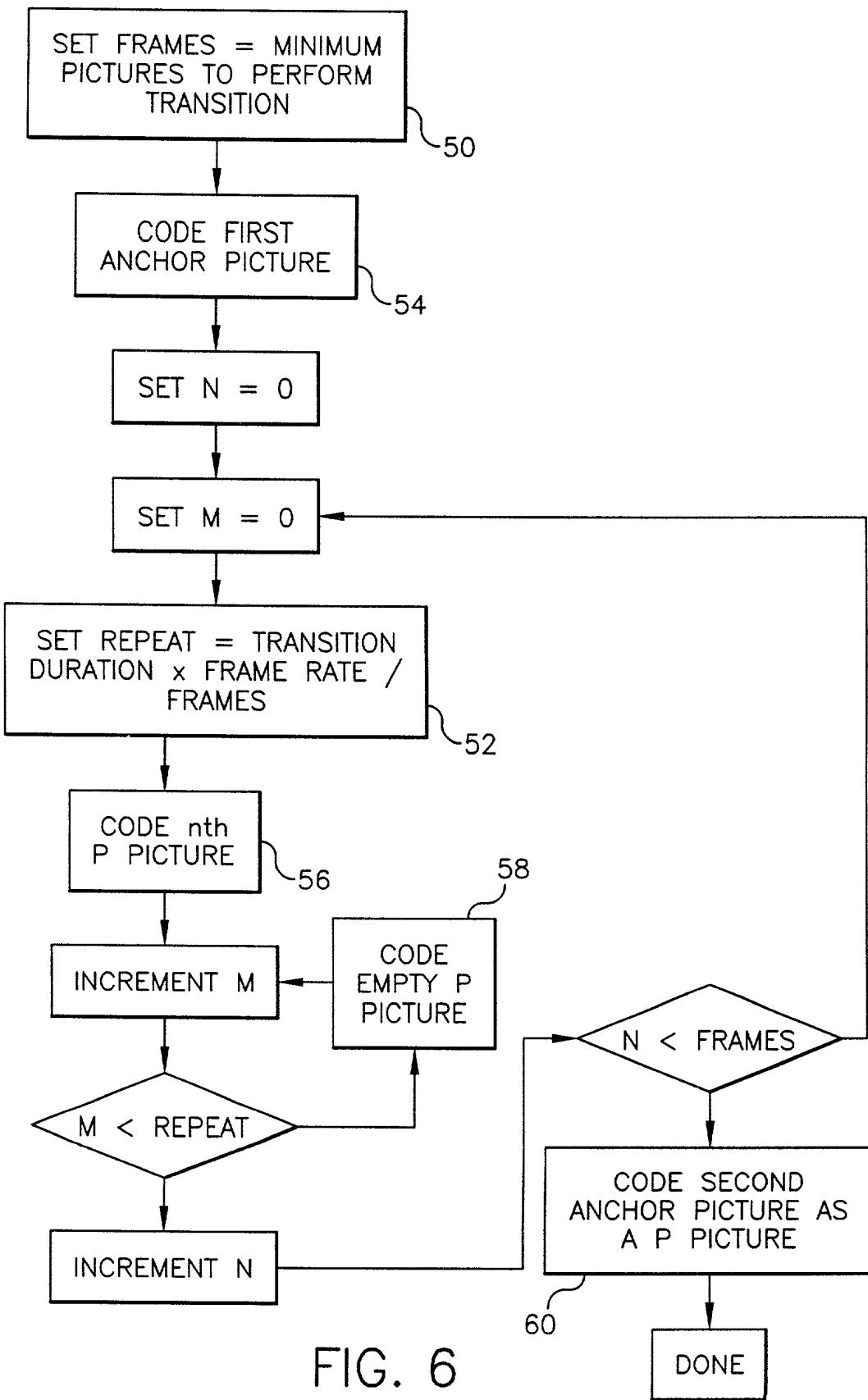


FIG. 6

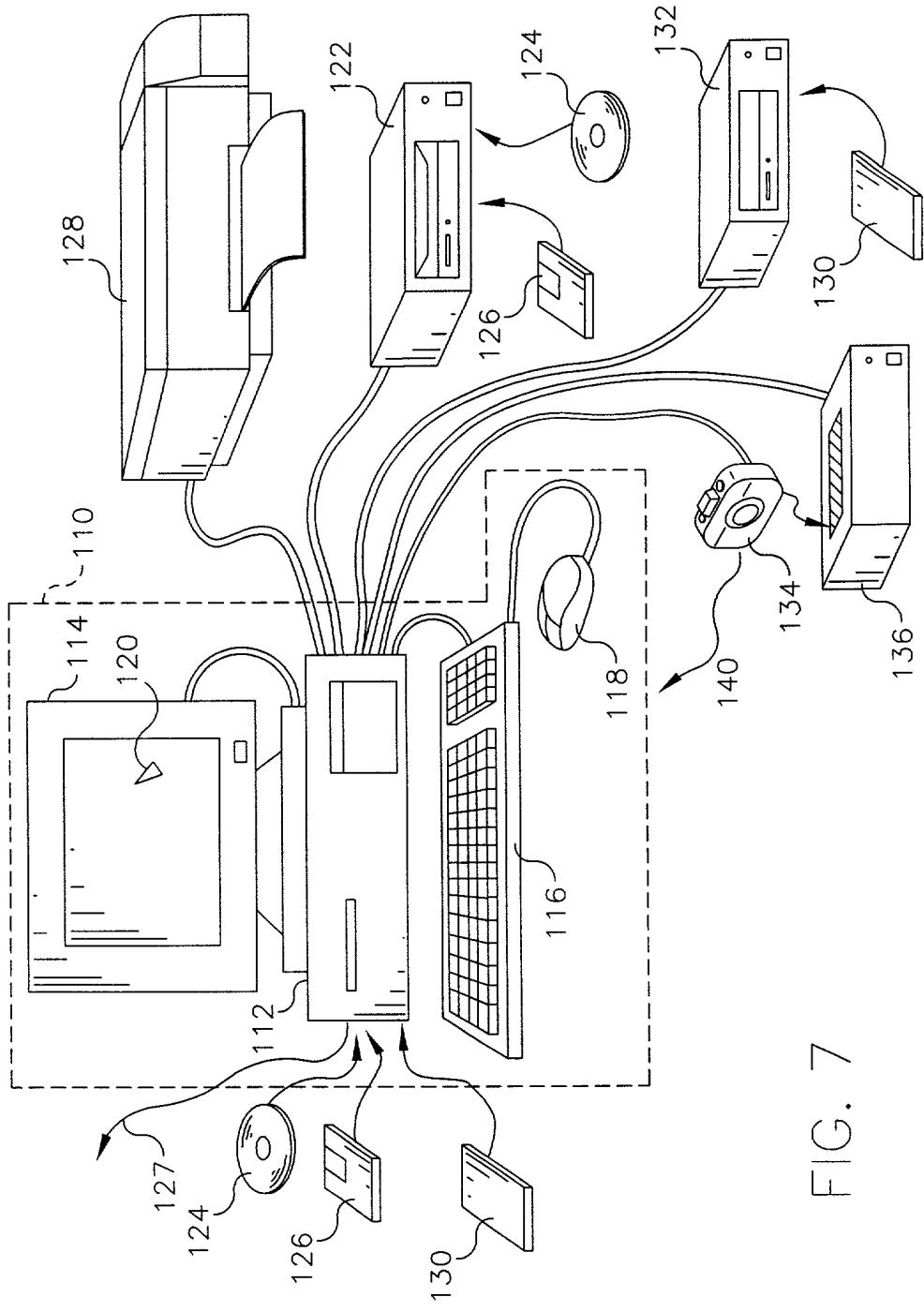


FIG. 7